

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	3	beam hardening with sinogram with phantom	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	5	beam hardening and sinogram with phantom	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	2132846	fit or fitting	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>4</b>	L4	5	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

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	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20040208290 A1	X-ray CT system and beam-hardening post-processing method	378/207		Nukui, Masatake et al.
2	US 20040196960 A1	Correction coefficient calculating method for X-ray CT systems, beam hardening post-processing method therefor, and X-ray CT system	378/207		Tanigawa, Shunichiro et al.
3	US 20040109528 A1	Beam hardening post-processing method and X-ray CT apparatus	378/19		Nukui, Masatake et al.
4	US 20040022364 A1	Method for determining correction coefficients for detector channels for a computed tomograph	378/207		Stierstorfer, Karl et al.
5	US 6263096 B1	Multilevel domain decomposition method for fast reprojection of images	382/128	378/65	Boag; Amir et al.